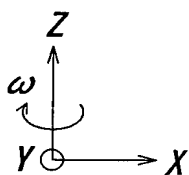
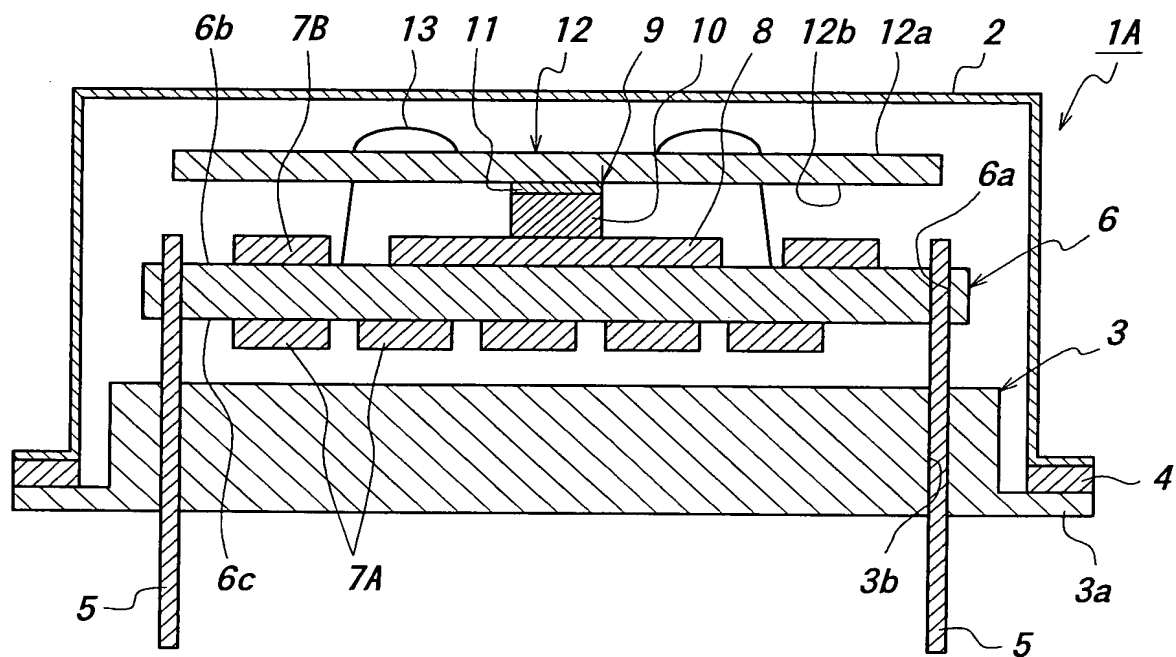
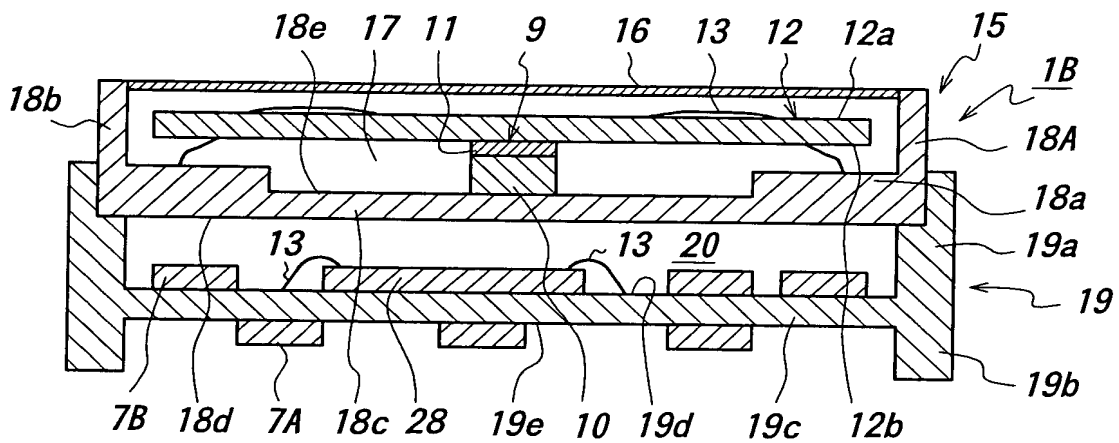


FIG. 1



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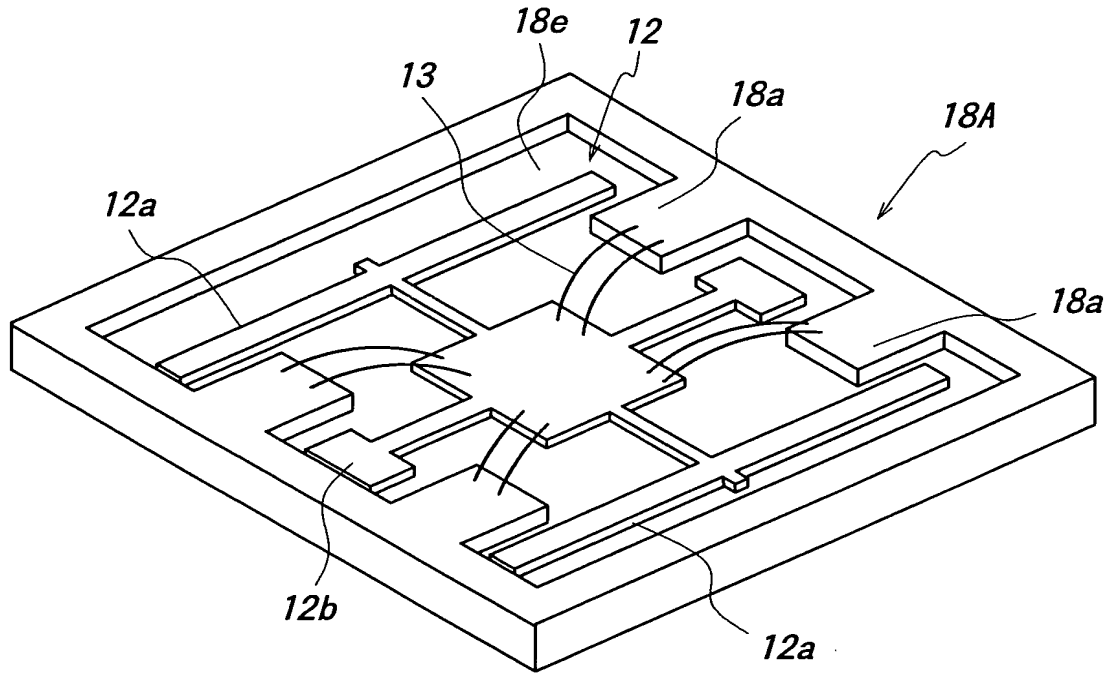
FIG. 2B



[illegible]

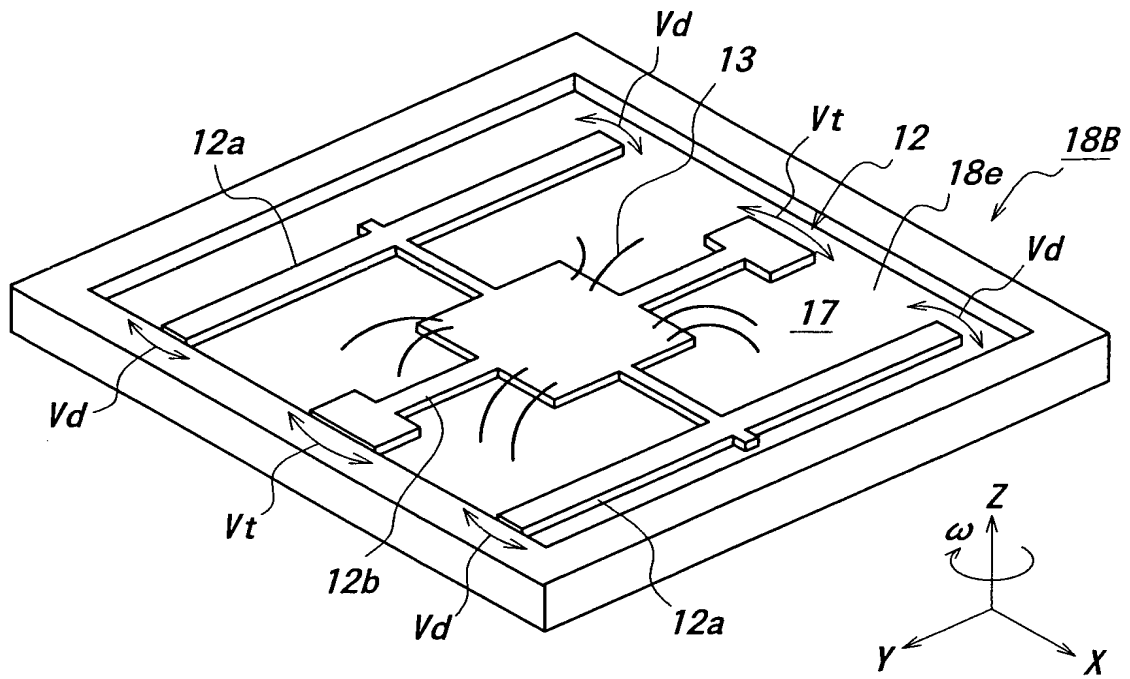
This diagram illustrates a second embodiment of the device in a cross-sectional view. The structure consists of multiple layers and components labeled as follows: 7A and 7B are top surface regions; 8 is a central vertical component; 9, 10, 11, 12, 13, and 16 represent various internal layers and structures; 17 is a base layer; 18b, 18c, 18d, 18e, and 18f denote different side and bottom surfaces; and 18B indicates a specific boundary or interface. A coordinate system is defined with the X-axis pointing right, the Y-axis pointing out of the page, and the Z-axis pointing up. An angular velocity ω is indicated around the Z-axis.

FIG. 5



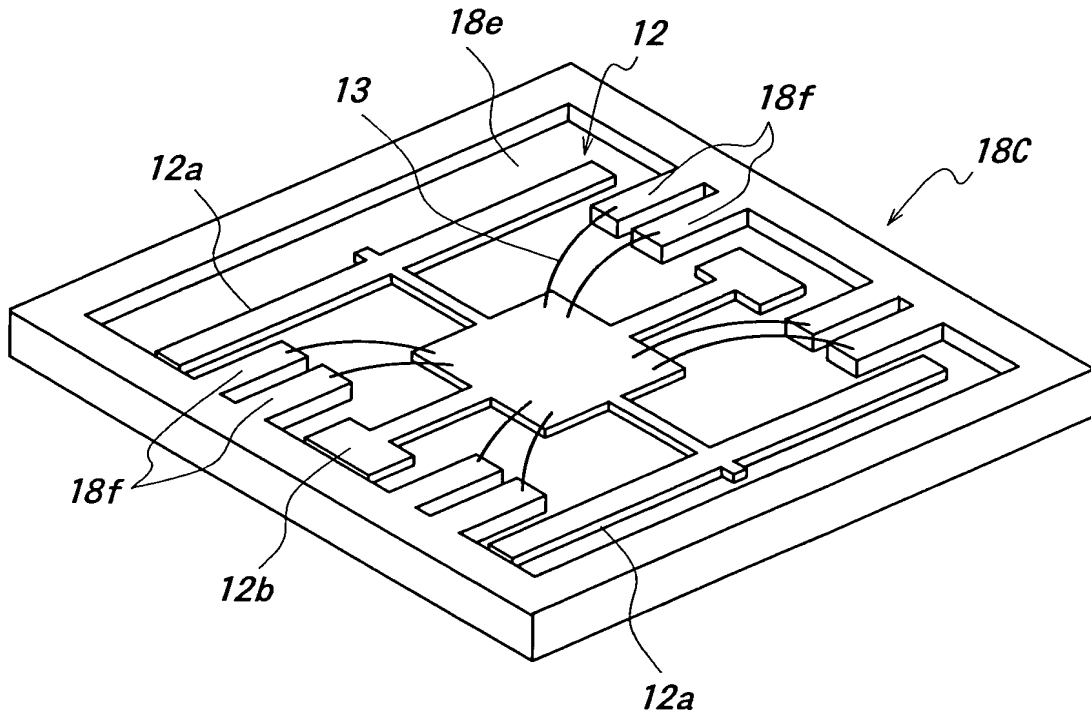
0954713-091801

FIG. 6



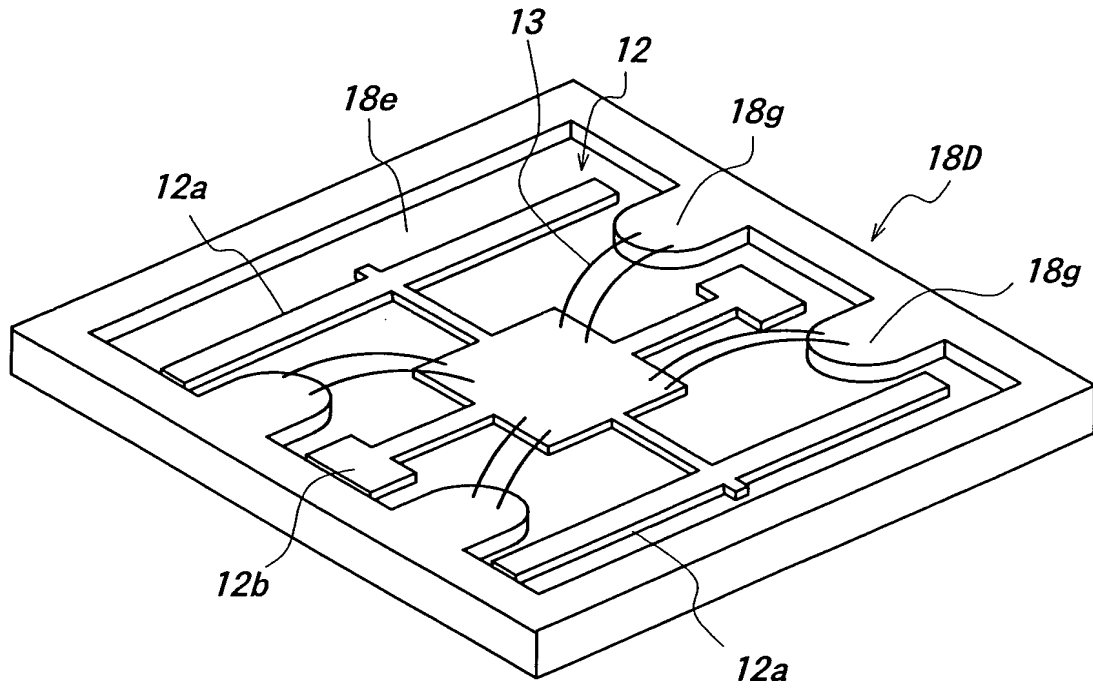
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FIG. 7



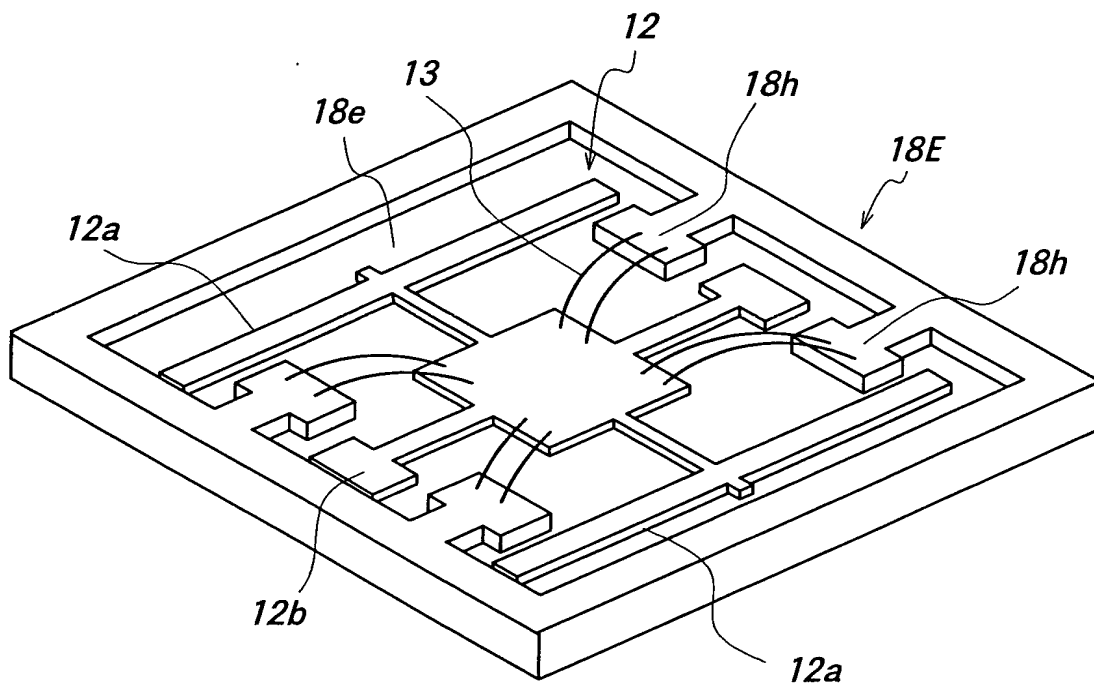
09954713.091801

FIG. 8

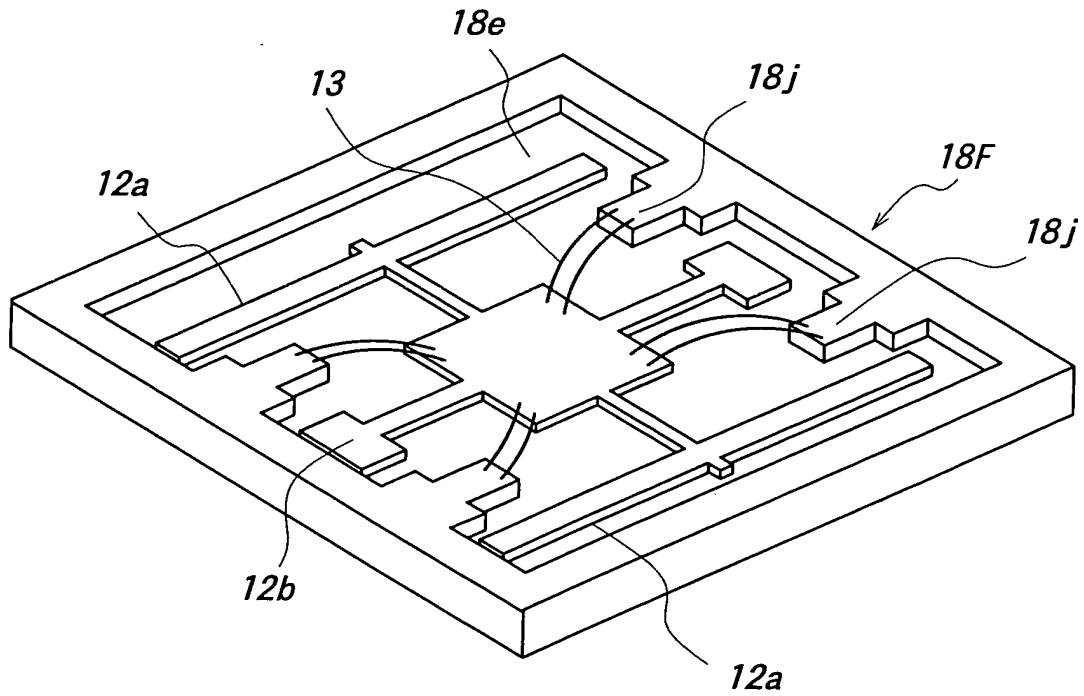


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FIG. 9



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FIG. 10

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FIG. 11

